

TUMKA, A.F.

Protozoa in chronic tonsillitis. Vest.oto-rin. 19 no.2:78-83
Mr-Apr '57. (MLRA 10:6)

1. Iz kafedry obshchey biologii i parazitologii imeni akademika
Ye.N.Pavlovskogo (nach. - deystvitel'nyy chlen Akademii
meditsinskikh nauk SSSR prof. Ye.N.Pavlovskiy) Voenno-meditsinskoy
akademii imeni S.M.Kirova.

(TONSILLITIS, microbial.

Endamoeba gingivalis & Trichomonas elongata (Rus))

(ENDAMOEBIA, infect.

gingivalis tonsillitis (Rus))

(TRICHOMONAS, infect.

elongata tonsillitis (Rus))

PERVOMAYSKIY, G.S.; TUMKA, A.F.

Meetings of the Leningrad Parasitological Society in 1958. Med.paraz.
1 paraz.bol. 28 no.4:505-506 J1-Ag '59. (MIRA 12:12)
(LENINGRAD--PARASITOLOGICAL SOCIETIES)

PERVOMAYSKIY, G.S.; TUMKA, A.F.

Scientific Sessions of the Leningrad Parasitological Society
in 1962. Med. paraz. i paraz. bol. 32 no.5:634-635 S-0'63
(MIRA 16:12)

TUMKA, A.F., kand. med. nauk

Trichomonads in the oral cavity of swine. Veterinariia 38
no.9:37-38 S '61. (MIRA 16:8)

1. Voenno-meditsinskaya ordena Lenina akademiya imeni
S.M. Kirova.

TUMKA, A.F.

Nature and diagnostic significance of blue cysts of *Lamblia*
intestinalis. Lab. delo [7] no.4:16-18 Ap '61. (MIRA 14:3)

1. Kafedra biologii s parazitologiyey imeni akademika Ye.N.Pavlov-
skogo (nachal'nik - prof. G.S.Pervomayskiy) Voenno-meditsinskoy
ordena Lenina akademii imeni S.M.Kirova.
(GIARDIASIS)

PERVOMAYSKIY, G.S.; TUMKA, A.F.

Work of the Leningrad Parasitological Society in 1964.

Med. paraz. i paraz.bol. 34 no.4:498-499 J1-Ag '65.

(MIRA 18:12)

TUMKA, A. T., (Candidate of Medical Sciences Military-Medical Academy of
Order of Lenin imeni S. M. Kirov)

Trichomonads of oral cavity in swine.

Veterinariya vol. 38, No. 9, September 1961, pp. 37.

I. S. TUMKINA and YA YA AKMENTYIN'SH

"Calculation of the Designs of Magnetic Coils of Special Form" from
Annotations of Works Completed in 1955 at the State Union Sci. Res. Inst. Min. of
Radio Engineering Ind.

So: B-3,080,964

TUMM, I.D.; ZAREZIN, I.V., red.

[Safety measures in the operation of marine turbine plants]
Tekhnika bezopasnosti pri ekspluatatsii sudovykh turbin-
nykh ustanovok. Moskva, Transport, 1964. 68 p.
(MIRA 18:4)

TUMM, I., inzhener.

M. Livshits "D-6 fast diesel boat." Mor.1 rech. flot 13 no.1:31 My '53.
(MIRA 6:10)
(Livshits, M.) (Motor ships)

TUMM, I., inzhener.

Manual for the foreman of a machine shop of a ship repair
yard. Mor. 1 rech.flot 14 no.11:p 3 of cover H '54. (MIRA 7:11)
(Machine-shop practice) (Ships--Maintenance and repair)

TUMM, I., inzh.

Admiral of ship sciences. Mor. flot 23 no.8:39-40 Ag '63.
(MIRA 16:11)

TUMM, I., inzh.

"Modern steam turbines on merchant ships" by I.V.Malikov. Reviewed
by I. Tumm. Mor. flot 22 no.2:47 F '62. (MIRA 15:4)
(Marine turbine) (Malikov, I. V.)

TUMM, I.D., redaktor; TROFIMOV, A.V., tekhnicheskii redaktor.

[Regulations for the technical operation of ships of the merchant
marine] Pravila tekhnicheskoi ekspluatatsii sudov morskogo flota.
Moskva, Izd-vo "Morskoi transport," 1953. 70 p. [Microfilm]
(MLRA 7:10)

1. Russia (1923- U.S.S.R.) Ministerstvo morskogo flota.
(Ships--Maintenance and repair) (Marine engineering)

TUMM, I.D., redaktor; TROFIMOV, A.V., tekhnicheskiy redaktor

[Rules for the maintenance and repair of merchant marine vessels]
Pravila tekhnicheskoi ekspluatatsii sudov morskogo flota. Moskva,
Izd-vo "Morskoi transport," 1953. 70 p. (MIRA 8:4)

1. Russia (1923- U.S.S.R.) Ministerstvo morskogo flota.
(Ships--Maintenance and repair)

Tumm, I.D.

LYSENKO, V.K.; NEVRAZHIN, P.B., redaktor; TUMM, I.D., retsenzents; AMININ, V.G., retsenzents; VITASHKINA, S.A., redaktor; BEGICHEVA, M.N., tekhnicheskii redaktor.

[Repair and maintenance of water-tube boilers] Obelushivanie vodotrubnykh kotlov i ukhod za nimi. Moskva, Gos. izd-vo vodnogo transporta, 1954.
127 p. (MIRA 8:1)

(Steam boilers, Water-tube)

MALAKHOV, Nikolay Dmitriyevich; POVEROV, Konstantin Iosifovich;
YATSENKO, Valentin Semenovich; TUMM, I.D., retsenzant;
SAMOYLOVICH, T.A., red.

[Operation of marine power plants] Tekhnicheskaya eks-
pluatatsiya sudovykh silovykh ustanovok. Moskva, Trans-
port, 1964. 346 p. (MIRA 17:12)

TUMM, I.D.

Results of a competition to mechanize mooring operations. Biul.
tekh.-ekon. inform. Tekh. upr. Min. mor. flota 7 no.6:101-104 '62.
(MIRA 16:4)

1. Predsedatel' seksii Tsentral'nogo pravleniya Nauchno-tekhnicheskogo
obshchestva vodnogo transporta.
(Anchorage)

ANDROSOV, B.I., kand.tekhn.nauk; BEGAGOYEN, T.A., inzh.; BERKOV, K.I.,
inzh.; BLINOV, I.S., kand.tekhn.nauk; BROYTMAN, A.A., kand.tekhn.
nauk; GRITSAY, L.L., kand.tekhn.nauk; ZAVISHA, V.V., kand.tekhn.
nauk; KUNITSKIY, A.A., inzh.; LESHCHINSKIY, V.N., inzh.;
PASECHNIK, I.V., kand.tekhn.nauk; DUBCHAK, V.Kh., inzh., retsenzent;
MATOV, I.T., inzh., retsenzent; TUMM, I.D., inzh., retsenzent

[Manual for ship mechanics] Spravochnik sudovogo mekhanika.
Moskva, Transport, 1965. 832 p. (MIRA 18:12)

FURMAN, I.Va., dotsent (Voronezh); TUMTEL', V.S., inzh.(Voronezh); FURMAN, A.M.,
inzh. (Voronezh)

Increasing the yield of water wells by torpedoing. Gidr. 1 mel. 16 no.1:
53-56 Ja '64. (MIRA 17:2)

S/058/62/000/002/025/051
A061/A126

AUTHOR: Tumnerman, L. A.

TITLE: The role of excited electron states in biological processes

PERIODICAL: Referativnyy zhurnal, Fizika, no. 2, 1962, 26, abstract 2D195
(V sb. "Fiz.-khim. i strukturn. osnovy biol. yavleniy". Moscow,
AN SSSR, 1960, 84 - 103)

TEXT: The role of excited electron states in biological processes and in photosynthesis was examined. A special role is ascribed to the triplet state, the passage to which under biological conditions may depend on special properties of water creating pseudocrystalline "icebergs" around greatly ramified polymeric cellular structures. The absence (low yield) of fluorescence in the majority of biological compounds is explained by the development of excitation energy in biological processes competing with fluorescence. An example is the luminescence of chlorophyll in leaves, where the 10-12-fold yield diminution (as compared with the solution) was accompanied by a 7-8-fold reduction in the lifetime of the excited state. The effect of freezing upon the luminescence of dyes was investigated. There are 35 references.

[Abstracter's note: Complete translation]

Yu. Vladimirov

Card 1/1

TURIEV, P.

"Concerning the measuring of labor productivity in the industrial enterprises."

LEKA PROMISHLENCST. TEKSTIL., Sofia, Bulgaria., Vol. 7, No. 11, 1958

Monthly list of EAST EUROPEAN ACCESSIONS (EEAI), LC, Vol. 3, No. 7, July 1959, Unclass

COMMON ELEMENTS																										COMMON VARIANTS INDEX																									
OPEN																										CLOSED																									
MATERIALS INDEX																										PROPERTY INDEX																									
<p>EXPERIMENTS ON THE UTILIZATION OF THE SEA BUCKTHORN (<i>Hippophae rhamnoides</i>). B. I. Georgievskii and E. P. Tumor'skaya. <i>Pishchevaya Prom.</i> 1966, No. 9, 25-8.</p> <p>VARIOUS food products rich in ascorbic acid can be made from the berries of <i>Hippophae rhamnoides</i>. Methods of obtaining expressed juice, concd. sirup, preserves, and fat ext. from the berries are discussed. S. Gottlieb</p>																																																			
<p>ASB-51A METALLURGICAL LITERATURE CLASSIFICATION</p>																																																			
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PLOTNIKOV, N.N.; OZERETSKOVSKAYA, N.N.; ALEKSEYEVA, M.I.; TURCHINS, M.Ye.;
VITEBSKIY, Ya.D.; DYAKIN, V.M.; FROL'TSOVA, A.Ye.; TUMOL'SKAYA, N.I.

Use of tepal (thymol ester of palmitic acid) in echinococcosis
in man. Sov.med. 28 no.4:129-136 Ap '65. (MIRA 18:6)

1. Klinicheskiy otdel Instituta meditsinskoy parazitologii i
tropicheskoy meditsiny imeni Martsinovskogo Ministerstva
zdravookhraneniya SSSR, kafedra propedevtiki i terapii professional'-
nykh bolezney sanitarno-gigiyenicheskogo fakul'teta I Moskovskogo
ordena Lenina meditsinskogo instituta imeni Sechenova i Kurganskaya
oblastnaya bol'nitsa.

TUMOL'SKAYA, N.I.; SHLEVKOV, B.A.

Importance of radioisotope scanning and hepatography in the
diagnosis of echinococcosis. Med. paraz. i paraz.bol. 34
no.4:403-410 J1-Ag '65. (MIRA 18:12)

1. Klinicheskiy otdel Instituta meditsinskoy parazitologii i
tropicheskoy meditsiny imeni Ye.I.Martsinovskogo Ministerstva
zdravookhraneniya SSSR, kafedra fakul'tetskoy terapii i
kafedra propedevtiki i professional'nykh bolezney I Moskov-
skogo ordena Lenina meditsinskogo instituta imeni I.M.
Sechenova. Submitted April 27, 1965.

TUMOL'SKIY, A.P., otv.red.; SYRISOVA, Ye.D., spets.red.; SHAROV, V.S.,
spets.red.; VORONETSKAYA, L.V., tekhred.

[Norms and wage rates in building and installation work]
Normy i rastsenki na stroitel'nye i montazhnye raboty.
Stroizdat Narkomstroia. Section 3. [Pile-driving work]
Svainye raboty. Izd.2. 1945. 17 p. Section 4. [Caissons
and cofferdams] Kassony i opusknye koledtzy. I-1.2.
1945. 14 p. (MIRA 12:6)

1. Russia (1923- U.S.S.R.) Narodnyy komissariat po stroitel'-
stvu.

(Wages) (Caissons) (Cofferdams)
(Piling (Civil engineering))

TUNOLSKIY, A. P. Tekhnicheskoe i tarifnoe...1948. (Card 2, 50-17096)

1. Construction industry - Russia.

Technical and tariff norms, estimates, coil of operation and accounting at construction sites. Moskva, Stroivoenmorizdat, 1948. 119 p. (50-17096)

TH438.18

TUMOL'SKIY, B.; MASAKOV, V.

Manufacture of foamed concrete slabs. Stroitel' 8 no.4:28 Ap '62.
(Lightweight concrete) (MIRA 15:7)

BELYAYEV, A.P., red.; BESSOLITSYN, Ye.P., red.; BLINNIKOV, I.I., red.; DZINKAS, Yu.K., red.; ZHARKOV, M.A., red.; KOROVIN, A.V., red.; KUR'YANOV, F.K., red.; MANDEL'BAUM, M.M., red.; NALETOV, P.I., red.; RYABENKO, V.Ye., red.; SAVINSKIY, K.A., red.; SERD, A.I., red.; SEMENYUK, V.D., red.; TUMOL'SKIY, L.M., red.; TIKHONOV, V.L., red.; TROFINUK, P.I., red.; TOMILOVSKAYA, M.V., red.; FOMIN, N.I., red. BEKMAN, Yu.K., ved. red.

[Recent data on the geology, petroleum potentials, and mineral resources of Irkutsk Province] Novye dannye po geologii, neftenosnosti i poleznym iskopaemym Irkutskoi oblasti. Moskva, Nedra, 1964. 278 p. (MIRA 17:8)

1. Russia (1917- R.S.F.S.R.) Glavnoye upravleniye geologii i okhrany neдр. Irkutskoye geologicheskoye upravleniye.

TKALICH, S.M.; MINEYEV, I.K., glavnyy red.; RYABENKO, V.Ye., zam. glavnogo red.; TUMOL'SKIY, L.M., zam. glavnogo red.; KUR'YANOV, F.K., otv. zav vypusk; BASSOLITSYN, Ye.P., red.; BLINNIKOV, I.I., red.; DAUKSHO, Yu.Ye., red.; DZINKAS, Yu.K., red.; ZHARKOV, M.A., red.; ZAVALISHIN, M.A., red.; MANDEL'BAUM, M.M., red.; MATS, V.D., red.; MALETOV, P.I., red.; NOMOKONOVA, N., red.; NOSEK, A.V., red.; SERD, A.I., red.; SEMENYUK, V.D., red.; TAYEVSKIY, V.M., red.; TIKHONOV, V.L., red.; TROFIMUK, I.N., red.; TOMILOVSKAYA, M.V., red.; FOMIN, N.I., red.; SHAMES, P.I., red.; TROSHANIN, Ye.I., tekhn. red.

[Biogeochemical anomalies and their interpretation.] Biogeo-
khimicheskie anomalii i ikh interpretatsia. Irkutsk, 1961.
39 p. (Materialy po geologii i poleznym iskopaemym Irkutskoi
oblasti no.3). (MIRA 17:1)

LOGACHEV, N.A., red.; NINEYEV, I.K., red.; ODINTSOV, M.M., red.;
POGODIN, Yu.V., red.; TARNOVSKIY, G.N., red.; TURLOVSKIY,
L.M., red.; PERLOVICH, B.F., red.; KARAS', V.D., tekhn. red.

[Summaries of the reports of the Conference on Mineral Resources and the Geology of the Siberian Platform] Tezisy dokladov Soveshchaniia po geologicheskomu stroeniiu i mineral'nykh resursam Sibirskoi platformy. Irkutsk, Akad. nauk SSSR, Sibirskoe otd-nie. No.4. 1960. 138 p. (MIRA 15:11)

1. Soveshchaniye po geologicheskomu stroeniyu i mineral'nykh resursam Sibirskoy platformy.

(Siberian Platform--Geology)

(Siberian Platform--Mines and mineral resources)

OZERETSKOVSKAYA, N.N.; FROL'TSOVA, A.Ye.; TUMOL'SKAYA, N.I.

Pathogenesis of organic and systemic lesions in trichinosis.
Report No.1: The nature of trichinosis encephalitis and
meningoencephalitis; experimental research. Med.paraz. i
paraz.bol. 33 no.3:262-271 My-Je '64.

(MIRA 18:2)

1. Klinicheskiy otdel Instituta meditsinskoy parazitologii i
tropicheskoy meditsiny imeni Martsinovskogo Ministerstva
zdravookhraneniya SSSR, Moskva.

TUMOL'SKIY, V.K. (g.Leningrad)

Acquainting pupils with the production of cement. Khim. v shkole
12 no.2:23-27 Mr-Apr '57. (MLRA 10:3)
(Cement)

TUMOL'SKIY, V.K. (g.Petrodvorets)

Making students acquainted with the rayon industry. Khim. v shkole
13 no.5:41-50 S-O '58. (MIRA 11:9)
(Rayon industry)

DANILOVICH, V.N.; MINEYEV, I. K., glavnyy red.; RYABENKO, V. Ye.,
zamestitel' red.; TUMOL'SKIY, L. M., otv. za vypusk

[Belt method in studying jointing associated with fault
displacement methodological manual] Metod poiasov v issledovanii
treshchinovatosti, svyazannoi s razryvnymi smeshcheniyami;
metodicheskoe rukovodstvo. Irkutsk, 1961. 46 p. (Materialy po
geologii i poleznym iskopaemym Irkutskoi oblasti, no. 2 (29)
(MIRA 16:12)

TUMOREV, A.S., prof.; PANYUSHIN, L.A., dots.

Resistance to scaling in nickel-aluminum-chromium, ternary system,
alloys. Izv.vys.ucheb.zav.; chern.met. 2 no.9:125-131 S '59.
(MIRA 13:4)

1. Leningradskiy politekhnicheskij institut.
(Nickel-aluminum-chromium alloys-- Testing)
(Oxidation)

TUMORINA, G.I., kand.tekhn.nauk

Investigating the abrasion process in linen and semilinen fabrics
and increasing the resistance to abrasion of semilinen fabrics.
Nauch.issl.trudy TSNIILV 12:103-141 '59. (MIRA 15:8)
(Textile fabrics--Testing) (Linen)

DOGADKIN, B.; DOBROMYSLOVA, A.; SAPOZHKOVA, L. [deceased]
TUMORSKIY, I.

The effect of mercaptobenzothiazole on the structural changes
in rubber during oxidation, heat treatment, and plastication
[with summary in English]. Koll.zhur. 19 no.4:421-429 J1-Ag '57.
(MIRA 10:10)

1. Moskovskiy institut tonkoy khimicheskoy tekhnologii im.
M.V. Lomonosova.

(Benzothiazole) (Rubber)

TUMOVA

Seventieth anniversary of Jari Trapi. Cas.lek.cesk. 89 no.18:531-
532 5 My '50. (CML 19:3)

TUMOVA

CZECHOSLOVAKIA/Virology. Human and Animal Viruses.

E-3

Abs Jour: Ref Zhur.-Biol., No 7, 1957, 28773.

Author : Tumova

Inst : Not given.

Title : Isolation of Adeno-Pharyngo-Conjunctival Viruses
(Adeno-viruses).

Orig Pub: Vydelenie adeno-faringo-konyunktivalnykh virusov (adeno-
virusov).
Ceskosl. epidemiol., mikrobiol., immunol., 1957, 6, No 4,
221-230.

Abstract: Report of isolation of 5 strains of viruses.

Card : 1/1

STRAUSS, J.;STYK, B.;TUMOVA, B.;ZEMAN, L.

Prevention of influenza in children by vaccination of mothers.
Pediat. listy, Praha 8 no.3:134-140 June 1953. (CJML 25:4)

1. Of the Institute of Epidemiology and Microbiology (Director--
Docent K. Haska, M.D.), Prague and of the Institute of Virus Re-
search (Director--Academician D. Blaskovic M. D.) of Czechoslovak
Academy of Sciences in Bratislava and of the Pediatric Department
(Head--Docent K. Kubat, M.D.) of the Institute of Mother and Child
Welfare (Head--Prof. J. Trapl, M.D.), Prague.

10110711, 5.
ZEMAN, L., MUDr; TUMOVA, B., RNDr

Serologic diagnosis of influenza in infants. Pediat. listy, Praha
9 no.3:146-149 May-June 54.

(INFLUENZA, in infant and child
diag., serol.)

MIROVSKY, Jiri, MUDr; TUMOVA, Bela, RNDr; KRUML, Jiri, MUDr

Acute stenosing laryngotracheobronchitis in children. I. Clinical and pathologico-anatomical picture. Pediat. listy, Praha 9 no.6: 333-335 Dec 54.

1. Z I. a II. oddel. infekcni klin. v Praze, predn. prof. Dr. Jaroslav Prochazka a doc. Dr. Vaclav Kredba. Z. Ustavu epodemiol. a mikrobiol. ; reditel doc. Dr. Karel Raska. Z prosektury nemocnice na Bulovce; predn. prim. Dr. Josef Viklicky

(LARYNGITIS

laryngotracheobronchitis stenosing in child., pathol.)

(TRACHEA, diseases

laryngotracheobronchitis stenosing in child., pathol.)

(BRONCHITIS

laryngotracheobronchitis, stenosing, in child., pathol.)

TUMOVA, Bela, RNDr; MIROVSKY, Jiri, MUDr

Acute stenosing laryngotracheobronchitis in children. II. etiology and differential diagnosis from diptheritic croup. Pediat. listy, Praha 9 no.6:336-340 Dec 54.

1. Z Ustavu epidemiol. z mikrobiol.; predn. doc. dr. Karel Raska
Z I. a II. oddel. infekcni klin. v Praze; prednosta prof. dr.
Jaroslav Prochazka a doc. Dr. Vaclav Kredba

(LARYNGITIS

laryngotracheobronchitis stenosing in child., etiol. &
differ. diag. from diptheritia)

(TRACHEA, diseases

laryngotracheobronchitis stenosing in child., etiol. &
differ. diag. from diptheritia)

(BRONCHITIS

laryngotracheobronchitis stenosing in child., etiol. &
diag. from diptheria)

(DIPHTHERIA, differ. diag.

laryngotracheobronchitis in child.)

TUKOVA, BELA
SOVINOVA, Olga, MUDr.; TUKOVA, Bela, RNDr.; POUSTKA, Frantisek, MVDr.
NEMEC, Juraj, MVot.

Isolation of virus responsible for respiratory diseases in horses.
Cesk. epidem. mikrob. imun. 6 no.4:213-220 July 57.

1. Ustav epidemiologie a mikrobiologie v Praze, reditel prof. Dr.
Karel Raska Veterinarne zdravotni sluzba ministerstva zemedelstvi a
UNV, Praha.

(HORSES, diseases,
influenza A-like resp. infect., isolation of virus (Cz))
(INFLUENZA VIRUSES,
influenza A-like virus causing resp. dis. in horses,
isolation (Cz))

TUMOVA, Bela.

Isolation of viruses of the group APC (adenoviruses). Cesk. epidem.
mikrob. imun. 6 no.4:221-230 July 57.

1. Ustav epidemiologie a mikrobiologie v Praze, red. prof. Dr. K.
Raska.

(ADENOVIRUS,
isolation (Cs))

TIMOVA, B.; FEDOVA, D.; BOSKOVA, D.; VOLENIKOVA, J.; PROCHAZKOVA, V.;
LUDVIK, J.

The incidence and spread of a new variant of type B influenza virus in the population of Czechoslovakia in 1959--1961. II. Properties of the strains isolated. Acta virol. 7 no. 2:156-175 Mr '63.

1. Czechoslovak Influenza Centre, Institute of Epidemiology and Microbiology, Prague, and Laboratory of Electron Microscopy and Experimental Morphology, Czechoslovak Academy of Sciences, Prague.
(INFULENZA VIRUSES) (VIRUS CULTIVATION) (GUINEA PIGS)
(CATTLE) (SHEEP) (INFLUENZA) (MICE) (EPIDEMIOLOGY)
(HORSES) (RABBITS) (CARNIVORA) (TISSUE CULTURE)
(HEMAGGLUTINATION INHIBITION TESTS) (COMPLEMENT FIXATION)
(ANTIGENS) (COMPLEMENT FIXATION TESTS) (NEUTRALIZATION TESTS)

RASKA,K.; TUMOVA,B.; HELCL,J.; FEDOVA,D.; PIRKOVA,Z.; PECENKA,J.;
SKVRNOVA,K.

Annual report of the Czechoslovak Influenza Centre.
J.hyg. epidem. 7 no.3:261-271 '63.

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CZECHOSLOVAKIA

TUROVA, B.; PEDOVA, D.; FLESHIK, J.; SUCHANEK, M.; LUDVIG, J;
BOSKOVA, D.; VOLENIKOVA, J.; PROCHAZKOVA, V.

Prague, Prakticky lekar, No 16, 1963, p 627

"Occurence and Spread of Variants of the Flu Virus Type
B in the Czechoslovak Population between 1959-1961."

(8)

TUMOVA, Bela; PLESNIK, Jaroslav; SUCHANEK, Mojmir

The incidence and spread of a new variant of the B influenza virus among the population of Czechoslovakia in 1959-1961.
I. A localised epidemic in Ostrava in 1959. J. hyg. epidem.
7 no.1:6-15 '63

1. The Czechoslovak Influenza Centre, Institute of Epidemiology and Microbiology, Prague; Regional Hygiene and Epidemiology Station, Ostrava.

(INFLUENZA VIRUSES)

(CONJUNCTIVITIS)

(EPIDEMIOLOGY)

TUMOVA, B.; FIEDOVA, D.; PLESNIK, J.

Incidence and spread of a new variant of the type B influenza virus among the population of Czechoslovakia. III. Incidence of type B₁ strains in 1960 and the epidemic of 1961. J. hyg, epidem. 7 no.2: 151-164 '63.

1. Czechoslovak Influenza Centre, Institute of Epidemiology and Microbiology, Prague; Regional Station of Hygiene and Epidemiology, Ostrava.

(INFLUENZA VIRUSES)

(ANTIBODIES)

(EPIDEMIOLOGY)

TUMOVA, B.

PECEKKA, J.; JANICEK, B.; EDWIDEN, J.; SUCHANEK, H.; SEVREKIA, E. J.
TUMOVA, B.; VOSECKY, J.; VOFIGA, H.; VOLAKCIA, E.

Immunological survey of influenza in the Czech regions. J.hyc.
epidem., Praha 4 no.4:477-488 '60.

1. Institute of Epidemiology and Microbiology in Prague; Micro-
biological Department, Medical School, Brno University; Public
Health Departments in Jihlava, Brno and Ostrava.
(INFLUENZA immunology)

PECENKA, J.; JANICEK, B.; MEDVIDEK, J.; SUCHANEK, M.; SKVRNOVA, K.;
TUMOVA, B.; VOBECKY, J.; VOJTAVA, H.; VOLAKOVA, N.

Immunological survey of influenza in the Czech regions. J.hyg.
epidem., Praha 4 no.4:477-488 '60.

1. Institute of Epidemiology and Microbiology in Prague; Micro-
biological Department, Medical School, Brno University; Public
Health Departments in Jihlava, Brno and Ostrava.
(INFLUENZA immunology)

RASKA, K.; PECENKA, J.; RADKOVSKY, J.; ROUDNY, J.; TUMOVA, B.

Influenza epidemic in 1957. Cas. lek. cesk. 97 no.20:626-633 16 May 58.

1. Cs. chripkova ustredna pri Ustavu epidemiologie a mikrobiologie v Praze, prednosta prof. dr. Karel Raska. K. R., Praha 12, Šrobárova 48.

(INFLUENZA, epidemiol.
in Czech. (Cz))

TUMOVA, B.

SOVINOVA, O.; TUMOVA, B.; POUSKA, F.; NEMEC, J.

Isolation of a virus causing respiratory disease in horses. Acta virol. Engl. Ed., Praha 2 no.1:52-61 Jan-Mar 58.

1. Institute of Epidemiology and Microbiology, Prague (for Sovinova and Tumova). 2. Veterinary Health Service, Ministry of Agriculture. (for Pouska). 3. Central National Committee, Prague. (for Nemes).

(VIRUS

virus causing resp. dis. in Czech. horses, serol.)

(HORSES, dis.

viral resp. dis. in Czech. horses)

T. TUMOVA, B.

SERY, V.; RADKOVSKY, J.; TUMOVA, B.; LOBKOWICZ, F.; CHOBOT, S.

Utilization of horse anti-influenza immune serum for prevention of influenza. Cesk. epidem. mikrob. imun. 6 no.5:309-317 Sept 57.

1. Ustav epidemiologie a mikrobiologie v Praze, reditel prof. Dr Karel Raska--Krajska hygienickoepidemiologicka stanice v Ostrave, reditel Dr J. Verner.

(INFLUENZA, prevention and control,
immune horse serum (Oz))

TUMOVA, B.

RASKA, K.; PECENKA, J.; TUMOVA, B.

1957 Influenza pandemic. Cas. lek. cesk. 96 no.43:1383-1385 25 Oct 57.
(INFLUENZA, epidemiol.
in Czech (Cz))

E

Country : CZECHOSLOVAKIA

Category: Virology. Viruses of Man and Animals. Virus
Causal Organisms of Equine Diseases

Abs Jour: Ref Zhur-Biol., No 23, 1958, No 103521

Author : Sovunova, Olga; Turnova, Bela; Poustka, Frantisek;
Nemec, Juran

Inst : -

Title : Isolation of the Virus Causal Agent of a Disease
of the Respiratory Passages of Horses.

Orig pub: Ceskosl. epidemiol., mikrobiol., immunol., 1957,
6, No 4, 213-220

Abstract: During an epidemic in 1956 in Czechoslovakia anti-
bodies to the virus of influenza type A were found
in the serum of convalescent horses by the hemagglu-
tination inhibition reaction. In its antigenic

Card : 1/2

Country : CZECHOSLOVAKIA

E

Category: Virology. Viruses of Man and Animals. Virus
Causal Organisms of Equine Diseases.

Abs Jour: Ref Zhur-Biol., No 23, 1958, No 103521

properties the virus proved to be similar to the
virus of human influenza of the same type. --
L. Ye. L.

Card : 2/2

53

TUMOVA, M.
SURNAME, Given Names

(5)

Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: Internal Clinic of the Faculty of Medicine, Safarik University
(Interna klinika Lekarske fakulty Safarikovej Univerzity), Ko-

Source: sice; Director: Docent F. POR, MD.
Prague, Vnitřní Lékařství, Vol VII, No 6, June 61, pp 611-620.

Data: "Ballistocardiographic Studies of Old Myocardial Infarctions."

Authors: TAKAC, M.

ROZLOZNIK, J.

TUMOVA, M.

TAKACOVA, M.

234
GPO 981643

TUMOVA, M.
SURNAME, Given Names

(4)

Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: Internal Clinic of the Faculty of Medicine, Safarik University
(Interna klinika Lekarske fakulty Safarikovej Univerzity), Ko-

Source: sice; Director: Docent F. POR, MD.
Prague, Vnitřní Lékařství, Vol VII, No 6, June 61, pp 611-620.

Data: "Ballistocardiographic Studies of Old Myocardial Infarctions."

Authors: TAKAC, M.

ROZLOZNIK, J.

TUMOVA, M.

TAKACOVA, M.

670 981643

235

TUMOVA, Von E.

Czechoslovakia

" Biochemische Oxydation der Pregnasteriode," by Von E. TUMOVA, O. CIBLIKOVA-ZBUDOVSKA und O. HANC. Ceskoslov. Farmac. 4, 65 (1955).

SOURCE: Pharmazeutische Zentralhalle für Deutschland) , May 1956, Unclassified

TUMOVA, ERIKA.

TUMOVA, Erika; SIBLIKOVÁ-ZBUDOVSKÁ, Oksana; HANČ, Oldřich

~~_____~~
Biochemical oxidation of pregnane steroids. *Cesk.farm.* 4 no.2:65-68
Mar 55.

1. Z výzkumného ústavu pro farmaci a biochemii, Praha.
(STERIODS
pregnane, biochem., oxidation)

TUMOVA, J. G.

"Ultramicro Extent of Determination of Silver in Fine Layers," Agitator's Notebook, No. 3, 1951, and Journal of Analytical Chemistry, Vol. 6, No. 1.

TUMOVA, V.

TECHNOLOGY

PERIODICAL: CHEMICKA PRŮMYSL, VOL. 8, no. 11, 1958

Tumova, V. Vapor-liquid equilibrium in the 6-caprolactam-water system under normal and reduced pressure . p. 585.

Monthly List of East European Accessions (MEAT), LC, Vol. 8, no. 5,
May 1959, Unclass.

Tumova, Z.

TUMOVA Z.

Tehotenske toxikomy jako priciny predcaguy porodu. [Pregnancy
toxycosis as a cause of premature birth/ Cesk. gyn. 15:1-2
1950 p. 78-83.

1. Of the Third Obstetric-Gynecological Clinic of Charles
University, Prague (Head -- Prof. Trapl, M.D.).

TUMOVA, Zita, MUDr.; CEPELAK, Jiri, PHDr.

Interruption of medicated sleep after gynecological surgery.
Cesk. gyn. 21 no.5:399-406 Nov 56.

1. Ustav pro peci o matku a dite v Praze, reditel prof. MUDr.
J. Trapl.

(GYNECOLOGICAL DISEASES, surg.

postop. sleep ther. with interruption of sleep (Cz))

(SLEEP, ther. use

after gyn. surg., with sleep interruption (Cz))

TUMOVA, Z.

Effect of posture on the pulse rate in pregnant subjects. Supine and side positions. Cas. lek. cesk. 103 no.41:1135-1138 9 0 '64.

1. Ustav pro peci o matku a dite v Prace Podoli (reditel doc. dr. M. Vojta).

Summary
CHEPELAK, Y. [CEPELAK, J.]; TUMOVA, Z., SERVIT, Z.

Therapeutic sleep induced with the aid of electrotonus. [with
summary in French]. Zhur.nevr. i psikh. 58 no.2:163-170 '58
(MIRA 11:5)

1. Institut okhrany materinstva i detstva Ministerstva zdorov'
okhraneniya Chekhoslovakii i Fiziologicheskii institut Chekhoslovatskoy
akademii nauk, Praga.

(SIMP, therapeutic use,
induction with electric current & small doses of narcotics
(Rus))

CEPELAK, Jiri, TUMOVA, Zita

Mental state of women before surgery and preoperative psychoprophylaxis. Cesk.gyn. 24[38] no.10:766-771 D '59.

1. Ustav pro peci o matku a dite v Praze-Podoli, prednosta prof.dr.
J. Trapl.

(PREOPERATIVE CARE)
(GENITALIA FEMALE surg.)

CEPELAK, Jiri; ~~TUMOVA~~, Zita

Psychohygienic and psychotherapeutic significance of physical exercise for women. Cesk.gyn.26[40] no.1/2:19-22 P '61.

1. Ustav pro peci o matku a dite v Praze-Podoli, red.doc.
Mir.Vojta, zaslouzily lekar CSSR.
(PHYSICAL EDUCATION AND TRAINING psychol)

TUMOVA, Z., CSc.; CEPELAK, J.

Changes in the functional state of the central nervous system in pregnant women with edema gravidarum. Cesk. gynek. 27 no.1/2:54-58 Mr '62.

1. Ustav pro peci o matku a dite v Praze-Podoli, reditel doc. MUDr. M. Vojta.

(PREGNANCY TOXEMIAS physiol)
(CENTRAL NERVOUS SYSTEM physiol)

TUMOVA, Z., CSc.

Clinostatic hypotensive syndrome in pregnancy. *Cesk. gynec.* 27 no.9:
651-656 N '62.

1. Ustav pro peci o matku a dite v Praze-Podoli, reditel doc. dr.
M. Vojta.

(PREGNANCY COMPLICATIONS) (HYPOTENSION) (POSTURE)

CZECHOSLOVAKIA

TUMOVA, Z., of the Institute for the Care of Mother and Child (Ustav pro peci o matku a dite), Prague, Docent M. VOJTA, MD, director.

"Orthostatic and Clinostatic Reaction of Pulse Rate at the End of Pregnancy"

Prague, Casopis Lekaru Ceskych, Vol CII, No 17, 26 April 63, pp 454-457.

Abstract [Author's English summary]: Examination of vegetative irritability in pregnant women in the last ten days of pregnancy by the method of orthostatic and clinostatic tests shows a decreased irritability in the ergotropic direction and an increased irritability in the histiotropic direction. Tests are however inaccurate because steady state values of the pulse rate in a supine position are attained only in some of the persons examined. In this position there is a great reliability of the pulse rate from minute to minute, and an acceleration of it in 20% of the pregnant women. Both these properties make the orthostatic test very inaccurate and quite unsuitable for examining the vegetative irritability at the end of pregnancy. Eight references, including 3 Czech.

TUMOVA, Z.

Orthostatic and clinostatic reaction of the pulse rate at the end of pregnancy. Cas. lek. cesk. 102 no.17:454-457 26 Ap '63.

1. Ustav pro peci o matku a dite v Praze, reditel doc. dr. M. Vojta.
(PULSE) (POSTURE)

TUMOVA, Z.

Postural influences on the blood pressure in pregnant subjects.
Supine position and lateral position. Cesk. gynek. 43 no.10:
730-734 D r 64

1. Ustav pro pecl o matku a dite v fraze (reditel doc. dr.
M. Vojta).

VOJTA M., TUMOVA-MIRATSKA Z.

Diagnosis and treatment of adnexitis. Cesk. gyn. 15:4-5 1950
p. 287-312

1. Of the Third Gynecological and Obstetrical Clinic (Head --
Prof. Jiri Trapl, M. D.), Charles University, Prague.

CLM 19, 5, 1950, Nov.

TELAVIV 7-177, 1-110
ZAHRADNICKY, Jiri; TUMOVA-PAPIRNIKOVA, Bela

Problem of prevention of influenza in groups by vaccination. Cas. lek.
cesk. 97 no.1:10-15 3 Jan 58.

1. Ustav epidemiologie a mikrobiologie v Praze, red. prof. Dr K. Raska
J. Z., Plzen, Marxova 13.

(INFLUENZA, prev. & control.

vacc. of groups in Czech. (Cz))

CZECHOSLOVAKIA / Virology. Human and Animal Viruses. Influenza E-3
Virus.

Abs Jour : Ref Zhur - Biol., No 18, 1958, No 81253

Authors : Zahradnický, J.; Tumaová-Papírníková, B.

Inst : Not given

Title : Influenza Prophylaxis in Collective Farms by Vaccination

Orig Pub : Casop. lékařů českých., 1958, 97, No. 1, 10-15.

Abstract : No abstract.

Card 1/1

TUMOVA-PAPIRNIKOVA, Bela (za epidemiologicke spoluprace J.Pecený a F.Britka)

Isolation of influenza viruses during the interepidemic period
of 1952. Cesk. hyg. epidem. mikrob. 2 no.5:352-366 Oct. 53.

1. Ustav epidemiologie a mikrobiologie, reditel doc. Dr K.Baska.
(INFLUENZA VIRUSES,
isolation in interepidemic period)

s/0137/63/000/011/1067/1067

ACCESSION NR: AR4015549

SOURCE: RZh. Metallurgiya, Abs. 111464

AUTHOR: Tumovskiy, A.A., Plakhova, Yu.M.; Romanushkina, A.Ye.

TITLE: Corrosion of chromium-nickel-molybdenum steels and titanium in perchloric and hydrochloric acid

CITED SOURCE: Vestn. tekhn. i ekon. inform. N.-i. in-t tekhn.-ekon. issled. Gos. kom-ta po khimii pri Gosplane SSSR, no. 3, 1963, 34-36

TOPIC TAGS: steel corrosion, titanium corrosion, chromium-nickel-molybdenum steel, chromium-nickel-molybdenum steel corrosion, titanium

TRANSLATION: The authors studied the corrosion resistance and electrochemical potential of Kh18Ni12M2T steel (I) and Kh23Ni27M3D3T (II) in perchloric acid, as well as titanium VT-1-1 and Ti alloys with Pd, Nb, and Mo in mixtures of perchloric and hydrochloric acid. It was found that I is passive in HClO_4 (at 25°) up to concentrations of about 30%. With increasing acidity, the corrosion rate (CR) increases sharply and at 42% is 74.3 g/m²-hour. At 25° II has high resistance with concentrations from 10 to 70%; with higher concentrations, the CR increases

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ACCESSION NR: AR4015549

somewhat, not exceeding 0.008 g/m²-hour. At 90° I is passive in solutions containing $\leq 23\%$ HClO_4 ; with 70%, corrosion is retarded. II is stable in a 31% solution of HClO_4 . As the concentration increases to 42%, the CR increases considerably, and then varies little. The VT-1-1 alloy is stable in HClO_4 solutions up to a 70% concentration at 25 and 90°. In HClO_4 and HCl mixtures, the stability of Ti drops substantially. At 80 and 100° Ti dissolves at HCl concentrations of over 2%; as the HCl concentration increases to 8%, the CR at 80° reaches 1.75 g/m²-hour. A 12% concentration of HClO_4 in 5% HCl is critical, i.e., it marks the start of the Ti passivation process. The corrosion resistance of Ti in HClO_4 -HCl mixtures increases with Pd, Nb, and Mo alloying. N. Kalinkina.

DATE ACQ: 09Dec63

SUB CODE: ML

ENCL: 00

S/0081/63/000/021/0298/0298

ACCESSION NR: AR4015657

SOURCE: RZh. Khimiya, Abs. 21K11

AUTHOR: Tumovskiy, A. A.; Plakhova, Yu. M.; Romanushkina, A. Ye.

TITLE: Corrosion of Cr-Ni-Mo steels and titanium in perchloric and hydrochloric acids

CITED SOURCE: Vestn. tekhn. i ekon. inform. N. 1. In-t tekhn.-ekon. issled. Gos. kom-ita po khimii pri Gosplane SSSR, no. 3, 1963, 34-36

TOPIC TAGS: titanium corrosion, titanium corrosion resistance, CrNiMo steel, steel corrosion resistance, alloy corrosion resistance, alloy corrosion rate, acid corrosion, EI-448 steel, EI-943 steel

ABSTRACT: The corrosion resistance of the Cr-Ni-Mo steels Kh18Ni2M2T (EI-448) and Kh23Ni27M3D3T (EI-943) in solutions of HClO_4 depends on the concentration of the latter and on the temperature. EI-448 steel is passive at 25C only when the concentration does not exceed about 30% by weight. The rate of corrosion rises sharply as the acid concentration is increased to 42%, amounting to about 74.3 g/m²hr. EI-943 steel exhibits excellent corrosion resistance at 25C in acid concentrations of 10-70%. The rate of corrosion increases to 0.008 g/m²hr as the

Card 1/2

ACCESSION NR: AR4015657

concentration is increased. VT-1-1 titanium exhibits high corrosion resistance in solutions of HClO_4 at concentrations up to 70%. The maximum rate of corrosion is 0.001 at 25C and 0.006 $\text{g/m}^2\text{hr}$ at 90C. The corrosion resistance of titanium decreases when HClO_4 is mixed with HCl , or when its solutions are saturated with gaseous HCl . In mixtures of HClO_4 and HCl , the corrosion resistance increases when the Ti is alloyed with Pd, Nb and Mo. Admixture of 0.5% Pd to the Ti slows corrosion to less than one sixth of the original rate. An alloy of 70% Ti and 30% Nb exhibits excellent corrosion resistance. N. Popova

DATE ACQ: 09Dec63

SUB CODE: ML

ENCL: 00

Card 2/2

KRESHKOV, A.P.; MIKHAYLENKO, Yu.Ya.; TUMOVSKIY, L.A.

Differentiated determination of weak acids by the method of spectrophotometric titration in nonaqueous solutions. Zhur. anal. khim. 19 no.11:1293-1298 '64.

(MIRA 18:2)

1. Moskovskiy khimiko-tehnologicheskii institut imeni Mendeleyeva.

TUMPALOV, G.

TUMPALOV, G. Orgnaizational and economic strengthening of the developed and of
newly organized cooperative farms. p.2

Vol. 11, no. 5, May 1956

KOOPERATIVNO ZEMEDELIE

AGRICULTURE

Sofia, Bulgaria

SO: East European Accession, Vol. 6, No. 3, March 1957

TUMSEVICS, V.; GOLDBERGS, J., red.; STIPRAIS, A., tekhn. red.

[Let us mobilize hidden potentials] Mobilizesim ieksejas
rezerves. Riga, Latvijas valsts izd-va, 1962. 46 p.
(MIRA 17:2)

TUMSEVICS, V.

Meeting on specialization and cooperation problems in industry,
Vestis Latv ak no.11:165-166 '60.

(EEAI 10:9)

(Industrial management)

STURMANE, Milda; TUMSEVICS, V., kand. ekonom. nauk, red.; ZUMBERGA, M.,
red.; BITANS, A., tekhn. red.

[Ways of improving the overhauling of industrial equipment in
the metalworking industry of the Latvian S.S.R.] Razosanas
iekartu kapitalremonta pilnveidosanas iespajas Latvijas PSR
metalapstradasanas rupnieciba. Riga, Latvijas PSR Zinatnu
akademijas izdevnieciba, 1961. 91 p. (MIRA 15:3)
(Latvia--Metalworking machinery--Maintenance and repairs)

TUMSHEVITS, V.

~~GENERAL~~

PERIODICALS: VESTIS, No. 3, 1958

TUMSHEVITS, V. Specialization and cooperation problems in the furniture industry of the Latvian SSR. In Russian. p. 5

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 2,
February 1959, Unclass.

~~TUMSLAVIES, V.~~

Conference on problems in the specialization and comprehensive
development of the Baltic economic regions. Vop. ekon. no.9:174-176
S '58. (MIRA 11:10)
(Baltic States--Economic conditions)

TUMSHEVITS, V. S.

752.2
.D5

Rezhim Ekonomii Na Predpriyatiyakh Legkoy Promyshlennosti Latvyskoy SSR
(Economy Measures in the Light Industry of the Latvian SSR, by) V. S. Deych I
V. F. Tumshevits. Riga, Akademkniga Latvyskoy SSR, 1956.
114 P. Graphs, Tables.
At Head of Title: Akademiya Nauk Latvyskoy SSR. Institut Ekonomiki.

MEMA

TURCHINS, Ya.B., otv. red.; PURIN, V.R., kand. ekon. nauk, red.; TUMSHEVITS,
V.F., kand. ekon. nauk, red.; SOMS, R.V., red.; TEYTEL'BAUM, A., red.;
LEVI, S., red.; PILADZE, Ye., tekhn. red.

[Developing the national economy of the Latvian S.S.R.] Razvitie narod-
nogo khoziaistva Latviiskoi SSR; sbornik statei. Riga, Izd-vo Akad.
nauk Latviiskoi SSR, 1961. 461 p. (MIRA 14:11)

1. Latvijas Padomju Sotsialistiskas Republikas zinatnu akademiya. Eko-
nomikas institut.

(Latvia—Economic conditions)

KOZLOVA, Zinaida Aleksandrovna, nauchnyy sotr.; NIKOLAYEVA, Klavdiya Yeliseyevna, nauchnyy sotr.; PURIN', Marta [Purins, Marta], nauchn. sotr., kand. ekon. nauk; DEGLAV, F. [Deglavs, F.], akademik, red.; TUMSHEVITS, V. F., kand. ekon. nauk, red.; LEVI, S., red.; ZHUKOVSKAYA, A., tekhn. red.

[Policy of thrift and the organization of intrafactory cost accounting in the metalworking enterprises of the Latvian S.S.R.]
Rezhim ekonomii i organizatsiia vnutriazavodskogo khozrascheta na predpriatiiakh metalloobrabatyvaiushchei promyshlennosti Latviiskoi SSR. Riga, Izd-vo AN Latviiskoi SSR, 1957. 208 p. (MIRA 16:6)

1. Akademiya nauk Latviyskoy SSR (for Deglav).

(Latvia--Machinery industry--Accounting)

TUMSKOY, V.A.

Dynamics of motor disorders in the residual stage of a traumatic brain disease. Zhur.nevr.i psikh. 60 no.5:537-541 '60.

(MIRA 13:9)

1. Kafedra neyrokhirurgii (zav. - prof. A.A. Arendt) Tsentral'nogo instituta usovershenstvovaniya vrachey i Nauchno-issledovatel'skiy ordena Trudovogo Znamenii institut neyrokhirurgii imeni N.N.Burdenko (dir. - prof. B.G. Yegorov) AMN SSSR, Moskva.

(BRAIN — WOUNDS AND INJURIES)

(MOVEMENT DISORDERS)

TUMSKOY, V.A.

Analysis of focal manifestations of epileptic syndrome of traumatic disease of the brain. Vopr. neurokhir. 17 no.3:23-30 May-June 1953.
(CIML 25:1)

1. Of the Department of Neurosurgery (Head -- Prof. A. A. Arendt), Central Institute for the Advanced Training of Physician of the Ministry of Public Health USSR and of the Institute of Neurosurgery imeni Academician N. N. Burdenko (Director -- Prof. B. G. Yegorov, Corresponding Member AMS USSR; Head of Neurological Sector -- Prof. M.Yu. Rapoport), Academy of Medical Sciences USSR.

TUMSKOY, V.A.

Basic problems of neurological examination in cerebrocranial trauma.
Vopr.neirokhir. 18 no.1:76-81 Ja-F '54. (MLRA 7:4)

1. Iz Instituta neyrokhirurgii im. akademika N.N.Burdenko Akademii
meditsinskikh nauk SSSR i kafedry neyrokhirurgii Tsentral'nogo insti-
tuta usovershenstvovaniya vrachey.

(Head--Wounds and injuries)

TUMSKOY, V.A., kand.med.nauk; FOMINA, N.P.

Meningeal pain syndrome in the diagnosis of supratentorial
arachnoidendotelomas. Probl.sovr.neirokhir. 4:278-282 '62.
(MIRA 16:2)

(MENINGIOMA)

(PAIN)

TUMSKOY, V.A., kand.med.nauk (Moskva)

Diagnostic significance of dynamic tests of the cerebrospinal fluid
in residual sequelae following injury to the brain. Vop.neirokhir.
23 no.5:46-47 S-0 '59. (MIRA 12:11)

1. Kafedra neyrokhirurgii TSentral'nogo instituta usovershenstvovani-
ya vrachey i Nauchno-issledovatel'skiy ordena Trudovogo Krasnogo Zna-
meni institut neyrokhirurgii imeni akad. N.N. Burdenko AMN SSSR.
(BRAIN wds. & inj.)
(CEREBROSPINAL FLUID diagnosis)

TUMSKOY, V.A.

The effect of craniocerebral surgery on the pain syndrome in sequels of brain trauma. Vop.neirokhir. 20 no.2:25-29 Mr-Apr '56. (MLRA 9:7)

1. Iz kafedry neyrokhirurgii TSentral'nogo instituta usovershenstvovaniya vrachey Ministerstva zdravookhraneniya SSSR i Nauchno-issledovatel'skogo ordena Trudovogo Krasnogo Znameni instituta neirokhirurgii imeni akademika N.N.Burdenko Akademii meditsinskikh nauk SSSR.

(BRAIN, wounds and inj.

surg., eff. on pain synd. in seq.)

(WOUNDS AND INJURIES

brain., eff. of surg. on pain synd. in seq.)